

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph on page 2 beginning at line 9 with the following replacement paragraph:

-- A first characteristic feature of the present invention lies in comprising, as shown in Figs. 1 to 6, contact members 1 having elastically deformable points of contact formed in two locations, and a main connector body 2 for insulating and holding a plurality of contact members 1 arranged at intervals in a width direction with said points of contact A, B in the two locations of the respective contact members 1 being in the same positions as seen in the direction of arrangement, wherein said main connector body 2 includes a pair of socket portions 3 for receiving board ends 10 defining land electrodes 10a, 10b in two rows corresponding to said points of contact A, B of the respective contact members 1 lying in the same positions as seen in the direction of arrangement, so that the land electrodes 10a, 10b are in pressure contact with the corresponding points of contact A, B. --

Please replace the paragraph on page 2, beginning at line 22, and continuing over on page 3, with the following replacement paragraph:

-- With this construction, the plurality of contact members having the elastically deformable points of contact formed in two locations are arranged at intervals in the direction of width. The board ends defining land electrodes in two rows corresponding to the points of contact of the respective contact members lying in the same positions as seen in the direction of arrangement are inserted, respectively, into the pair of socket portions of the main connector body which insulates and holds the contact members with the points of contact in the two locations being in the same positions as seen in the direction of arrangement. Then, the point of contacts of the contact members are pushed by the board ends to become elastically deformed, and the land electrodes formed on the board ends are placed in pressure contact with the corresponding points of contact of the contact members. --

Please INSERT the following paragraph on page 3, before line 13:

-- Specifically, the inward land electrodes 10a of the board ends 10 contact the points of contact A of the contact members located adjacent the inlets of the socket portions, and the outward land electrodes 10b of the board ends 10 contact the points of contact B of the contact members located in the depths of the socket portions. Thus, the inward land electrodes

10a of one of the board ends and the outer land electrodes 10b of the other board end become  
conductive through the contact members. The two printed circuit boards having the board ends  
are connected electrically. --